## Case 4:24-cr-00268-HSG Document 7 Filed 12/18/24 Page 1 of 1

OAKLAND DIVISION

United States	of America,	) . (	Case No. <u>24-768</u>	-1486	:
PAUL R	Plaintiff,  AYMONO FLOOD,  Defendant(s).		STIPULATED ORDER INDER THE SPEEDY		Œ
Trial Act from <u>'2//2</u> continuance outweigh	by the parties on the record of 1/2029 to 1/15/2020 the best interest of the public ourt makes this finding and ba	and the	nd finds that the ends of defendant in a speedy tri	justice served by 1 al. See 18 U.S.C. § ving factor(s):	ILED
See 18	to grant a continuance would U.S.C. § 3161(h)(7)(B)(i).			NORTH DIST	DISTRICT CO
defend or law,	se is so unusual or so complex ants, the nature of the p that it is unreasonable to expension the time limits established.	orosecutio ect adequ	ate preparation for pretri	al proceedings or t	the trial
Failure taking	to grant a continuance would into account the exercise of du	deny the	defendant reasonable tince. See 18 U.S.C. § 316	me to obtain couns of 1(h)(7)(B)(iv).	el,
counse	to grant a continuance would l's other scheduled case comm U.S.C. § 3161(h)(7)(B)(iv).	unreasor nitments,	nably deny the defendant taking into account the	t continuity of cour exercise of due dili	isel, given gence.
necessa	to grant a continuance would ary for effective preparation, to U.S.C. § 3161(h)(7)(B)(iv).	unreasor aking into	nably deny the defendant o account the exercise of	t the reasonable time due diligence.	ie .
disposi paragra the tim extendi	ne consent of the defendant, and tion of criminal cases, the courtph and — based on the particle e limits for a preliminary hearing the 30-day time period for ons set forth above). See Fed.	ort sets the s' showing under an indict	e preliminary hearing to ng of good cause — find r Federal Rule of Crimin ment under the Speedy	the date set forth in s good cause for ex al Procedure 5.1 an Trial Act (based on	n the first stending nd for
IT IS SO ORI	DERED. -/18/2024	/	Kandis A Westmore United States Magistrate	Judge	
STIPULATED	Attorney for Defendant		Assistant United States A	Attorney	
1	× /				